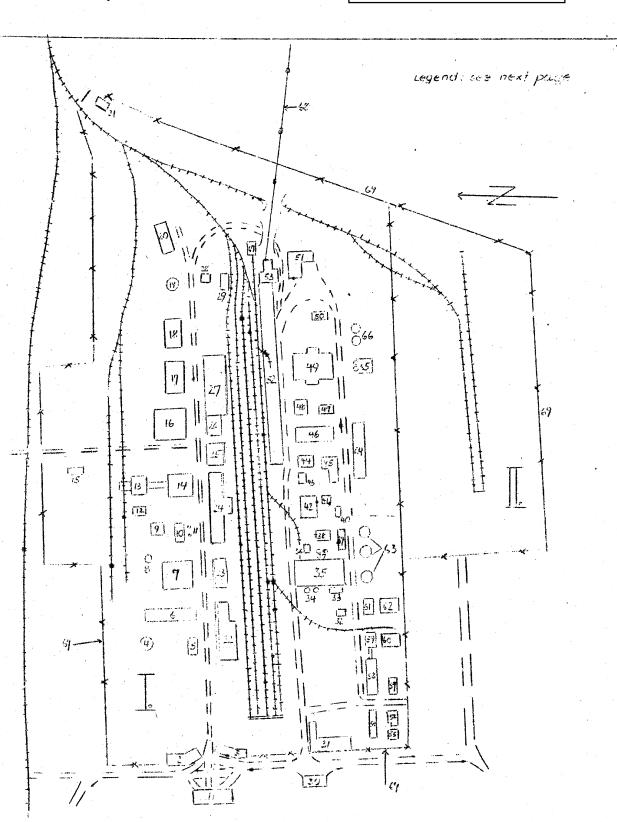
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2.	the	on the construction with installation had ballation was start	as 50 percent een reconstruc	destroyed.	Except for	the chloride	of lime pla
3,4	The :	installation had a szprém railroad li	spur track br ne. Two shunt	anching of ing locomo	f from the b tives and e	SzekesLeherva ight railroad	r (Q 48/Z 00 tank cars
	were	available. The in	stallation has	a power s	tation of i	ts own which	used coal
	from	ving from Varpalot the nitrogen fact	ory to the pow	er station	at Inota (P 38/D 89). P	ower is re-
	ceive	ed via this line i	n the event of	a prakdov	m of the fa	ctory power s	tation。
4.	Main!	ly explosives were	manufactured	at the pla	nt. They we	re shipped by	rail to the
		mition factory at ory at Székesfehér		An ool me	T. LeLewar.co.	n and co one	car.or.roga
5.	Direc	ctor of the plant	was one Papp (fmi), tach	nical manag	er one Szentm	iklosy (fnu)
, , , ,	who v	was assisted by Má	tyás Keresztes	。In early	7 1953, Kere	sztes was tra	nsferred to
	the o	chemical works at rk force of about	Kazinebarcika 3.500 persons	including	the reported 50 percent	d period, the women. Twelve	plant had German ex-
•	pert	s temporarily,work was surrounded by	ed at the plan	t. Work we	is done in t	hree shifts.	The plant
	ಆಗ.ಎಲ್	and portounder pla	w watt	CONTRACTOR CONTRACTOR		to mit herson	mac 2 0
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Laydut of Nitrogen Plant.

Legend:

I Nitrogen Plant

- 1 Single-story administration building, 40 x 20 meters.
- 2 Dispensary and first-aid station, 30 x 10 meters.
- 3 Showers and baths.
- 4 Iron water tower, 20 meters high
- 5 Transformer station. 15 x 10 meters.
- 6 Concentratingplant, 50 x 20 meters.
- 7 Carbon-diox de plant, 50 x 20 meters.
- 8 Wooden cooling tower, 10 meters high.
- 9 Prone/acid containers.
- 10 Central laboratory, 20 meters square.
- Il Two acid containers, 6 meters high.
- 12 Transformer station, 8 meters square.
- 13 Coarse linestone-crushing plant.
- 14 Fine limestone crushing plant.
- 15 Scales. *
- 16 Acid station, five-story building, 30 meters square, completed in 1953.
- 17 Gold storage of acids, a new building, 30 x 25 meters.
- 18 De-acidification plant, a new building, 30 x 20 meters.
- 19 Cooling tower, steel structure, 31 meters high.
- 20 Acid-charging station, 30 x 15 meters.
- 21 Gate for spur track.
- 22 Nitrate of sodium plant, 50 x 25 meters.
- 23 Production of acid, four-story bullding, 40 x 25 meters.

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- 24 Acid plant, 50 x 25 meters.
- 25 Acid-container and pumping station equipped with four towers, 25 meters high, and three towers 15 meters high.
- 26 Nitrate of ammonium plant, 25 meters square.
- 27 Storage of fertilizers, a building, 60 x 30 meters.
- 28 Storage of tools for railroad maintenance workers.
- 29 Scales.
- 30 Fire brigade.
- 31 Porter's lodge.
- 32 Loading point for containers.
- 33 Open-air condensing coils.
- 34 Two ball-shaped ammonia refrigerators, each 6 meters in diameter.
- 35 Production of ammonia, three-story building, 20 x 30 meters.
- 36 Compressor plant, 10x15 meters.
- 37 Cooling tower, 25 meters high.
- 38 Regeneration of lyes, 25 x 10 meters.
- 39 Transformer station.
- 40 Administration building.
- 41 CO plant.
- 42 Central repair shop.
- 43 Two prone containers filled with sulphur.
- 44 De-sulphurization plant.
- 45 L-shaped building, 30 x 25 meters, housing cloak rooms, showers, offices, and the generator station.
- 46 Gas plant.
- 47 Tar-processing plant.
- 48 Water-treatment plant.
- 49 Power station.
- 50 Transformer station.
- 51 L-shaped maintenance building.
- 52 Roofed-over coal dump.
- 53 Shipping point.
- 54 Laboratory,

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- 55 Pilot plant.
- 56 Factory office.
- 57 Sulphur basin, out of operation.
- 58 Sulphuret of carbon,
- 59 Storage of sulphur.
- 60 Production of sulphuret of carbon.
- 61 Storage of charcoal.
- 62 Container with sulphuret of carbon
- 63 Three gas containers.
- 64 Filtering of carbon monoxide and carbon dioxide.
- 65 Water-softening plant.
- 66 Two wooden cooling towers, 20 meters high.
- 67 Engine shed.
- 68 Cable way from Vérpalota.
- 69 Barbed-wire fence about 180 cm high.
- II Mineral-Oil Plant.

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